Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	615	726/2.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:22
L2	1388	726/4.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:22
L3	242	726/17.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:22
L4	280	726/21.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:22
L5	656	726/27.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/05/10 13:22
L6	808	713/155.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:23
L7	411	713/164.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:23
L8	1813	707/9.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:23
L9	2814	709/225.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:24

L10	3420	709/229.ccls.	US-PGPUB;	OR	ON	2007/05/10 13:30
	3120		USPAT; EPO; JPO; DERWENT; IBM_TDB	OK .	OIV	2007/03/10 13:30
L11	259	705/45.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:30
L12	0	I1 and ((manager employee) with ((access adj right) (privileg\$3 adj access))) and ((modif\$4 chang\$3) with (file proposal)) and (table with right) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR '	ON	2007/05/10 13:31
L13	1	I2 and ((manager employee) with ((access adj right) (privileg\$3 adj access))) and ((modif\$4 chang\$3) with (file proposal)) and (table with right) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:31
L14	1	I3 and ((manager employee) with ((access adj right) (privileg\$3 adj access))) and ((modif\$4 chang\$3) with (file proposal)) and (table with right) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/05/10 13:31
L15	0	l4 and ((manager employee) with ((access adj right) (privileg\$3 adj access))) and ((modif\$4 chang\$3) with (file proposal)) and (table with right) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:31
L16	3	I5 and ((manager employee) with ((access adj right) (privileg\$3 adj access))) and ((modif\$4 chang\$3) with (file proposal)) and (table with right) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:31
L17	1	I6 and ((manager employee) with ((access adj right) (privileg\$3 adj access))) and ((modif\$4 chang\$3) with (file proposal)) and (table with right) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:31
L18	3	I7 and ((manager employee) with ((access adj right) (privileg\$3 adj access))) and ((modif\$4 chang\$3) with (file proposal)) and (table with right) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:31
L19	3	l8 and ((manager employee) with ((access adj right) (privileg\$3 adj access))) and ((modif\$4 chang\$3) with (file proposal)) and (table with right) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON.	2007/05/10 13:31

,						
L20	. 2	I9 and ((manager employee) with ((access adj right) (privileg\$3 adj access))) and ((modif\$4 chang\$3) with (file proposal)) and (table with right) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:32
L21	0	I10 and ((manager employee) with ((access adj right) (privileg\$3 adj access))) and ((modif\$4 chang\$3) with (file proposal)) and (table with right) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:32
L22	0	l11 and ((manager employee) with ((access adj right) (privileg\$3 adj access))) and ((modif\$4 chang\$3) with (file proposal)) and (table with right) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:32
L23	1	I1 and ((manager employee user) with ((access adj right) (privileg\$3 adj access))) and (log adj in) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:33
L24	1	I2 and ((manager employee user) with ((access adj right) (privileg\$3 adj access))) and (log adj in) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:33
L25	0	I3 and ((manager employee user) with ((access adj right) (privileg\$3 adj access))) and (log adj in) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:33
L26	0	I4 and ((manager employee user) with ((access adj right) (privileg\$3 adj access))) and (log adj in) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:33
L27	0	I5 and ((manager employee user) with ((access adj right) (privileg\$3 adj access))) and (log adj in) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:33
L28	2	I6 and ((manager employee user) with ((access adj right) (privileg\$3 adj access))) and (log adj in) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:34
L29	0	I7 and ((manager employee user) with ((access adj right) (privileg\$3 adj access))) and (log adj in) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:34

L30	1	l8 and ((manager employee user) with ((access adj right) (privileg\$3 adj access))) and (log adj in) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:34
L31	2	I9 and ((manager employee user) with ((access adj right) (privileg\$3 adj access))) and (log adj in) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:34
L32		l10 and ((manager employee user) with ((access adj right) (privileg\$3 adj access))) and (log adj in) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:34
L33	0	l11 and ((manager employee user) with ((access adj right) (privileg\$3 adj access))) and (log adj in) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:34
L34	58	((manager employee) with ((access adj right) (privileg\$3 adj access))) and ((modif\$4 chang\$3) with (file proposal)) and (table with right) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:36
L35	2	"security clearance" and "access right" and (log adj in)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:37
L36	10	(privileg\$3 adj access) and (log adj in) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:37
L37	10	((manager employee) with ((access adj right) (privileg\$3 adj access))) and (log adj in) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:38
L38	761	((manager employee) with ((access adj right) (privileg\$3 adj access)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:38
L39	2	l1 and ((manager employee) with ((access adj right) (privileg\$3 adj access)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:38

						
L40	23	I2 and ((manager employee) with ((access adj right) (privileg\$3 adj access)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:38
L41	6	I3 and ((manager employee) with ((access adj right) (privileg\$3 adj access)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:38
L42	2	I4 and ((manager employee) with ((access adj right) (privileg\$3 adj access)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:38
L43	15	I5 and ((manager employee) with ((access adj right) (privileg\$3 adj access)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:39
L44	4	l6 and ((manager employee) with ((access adj right) (privileg\$3 adj access)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:39
L45	6	I7 and ((manager employee) with ((access adj right) (privileg\$3 adj access)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:39
L46	29	l8 and ((manager employee) with ((access adj right) (privileg\$3 adj access)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:39
L47	30	I9 and ((manager employee) with ((access adj right) (privileg\$3 adj access)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:39
L48	39	I10 and ((manager employee) with ((access adj right) (privileg\$3 adj access)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:40
L49	0	l11 and ((manager employee) with ((access adj right) (privileg\$3 adj access)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:40

			1	T	·	1
L50	685	((manager employee) with ((access adj right) (privileg\$3 adj access))) and (clock time countdown)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:41
L51	377	((manager employee) with ((access adj right) (privileg\$3 adj access))) and (clock time countdown) and @ay<"2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:42
L52	79	(I1 I2 I3 I4 I5 I6 I7 I8 I9 I10 I11) and ((manager employee) with ((access adj right) (privileg\$3 adj access))) and (clock time countdown) and @ay<"2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:43
L53	75	(I1 I2 I3 I4 I5 I6 I7 I8 I9 I10 I11) and ((manager employee) with ((access adj right) (privileg\$3 adj access))) and (clock time countdown) and (application proposal) and @ay<"2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:43
L54	13	accept\$3 with (login (log\$3 adj in)) and (determin\$3 with ((security adj clearance) (access adj right)(privileg\$3 adj access)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:44
L55	17	(table with (access adj rights)) and "access program" and @ay<"2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:44
L56	62	(log\$3 out) with (administrator manager) same (access adj right) and (terminat\$3 with access)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:51
L57	21	"access rights" and (log\$3 adj out) and terminat\$3 and (log\$3 adj in)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:51
L58	10	(privileg\$3 adj access) and (log adj in) and @ay< "2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:52

			1			
L59	1	administrator near3 logout with (terminate clos\$3 suspend\$3 denied denying block stop\$4) with access	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 13:56
L60	15	"access right" with (log\$3 adj (in out))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 14:00
L61	1	"access program" and "security program" and "approve program" and @ay<"2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 14:02
L62		(user near3 (log\$3 adj in) with (modif\$4 chang\$3) with (application file data sytem))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 14:04
L63		"security clearance" and "access right" and "security table"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 14:09

Sign in



Web Images Video News Maps more »

users same access rights

Search Patents

Advanced Patent Sear Google Patent Search

Patents

Patents 1 - 10 on users same access rights. (0.54 seconds)

Caching based on access rights in connection with a content management server system or the like

US Pat. 7149849 - Filed Aug 2, 2005 - Microsoft Corporation

65 Note that in the present invention, exact same access rights is only one ...

same access right as between two equivalent users sharing the exact same ...

<u>Caching based on access rights in connection with a content management server system or the like</u>

US Pat. 6959362 - Filed May 7, 2003 - Microsoft Corporation

In addition to exact same access rights, other filters may also be ... an exact

same access right as between two equivalent users sharing the exact same ...

System and method for controlling access to data entities in a computer network

US Pat. 5941947 - Filed Aug 18, 1995 - Microsoft Corporation

8 and described above. same user. For example, the user's access rights list may

... individual users are authorized send mail currently running on the same ...

System and method for restricting database access to managed object information using a ...

US Pat. 6038563 - Filed Mar 25, 1998 - Sun Microsystems, Inc.

If 15 some of the same event notifications are included in two (or more) ...

The direct access mechanism of the present invention allows users access to ...

Remote control system and access control method for information input apparatus with limitation ...

US Pat. 7079177 - Filed Jun 27, 2001 - Canon Kabushiki Kaisha

It is therefore convenient to gather users, for whom the same access right is

set, into one user group and set and change access rights in units of groups. ...

Representation of collaborative multi-user activities relative to shared structured data objects ...

US Pat. 5008853 - Filed Dec 2, 1987 - Xerox Corporation

P. Access Rights To Shared Books A user's interaction with a particular shared

... shared book 40 is given the same access list as the remote shared book. ...

Method and apparatus for providing access control in a secure operating system

US Pat. 5113442 - Filed Mar 6, 1989 - Lachman Associates, Inc.

A method of controlling access rights among a plurality of users to an ...

numbers of all users having the same access rights to that secure object; ...

<u>Distributed system and method for controlling access to network resources and event notifications</u>

US Pat. 5999978 - Filed Oct 31, 1997 - Sun Microsystems, Inc.

Any changes in the groups of users to be granted access to the event log are ...

a set of the management objects, and access rights by the users who are ...

Apparatus and method for providing a user interface based on access rights information US Pat. 7171562 - Filed Sep 5, 2001 - International Business Machines Corporation 13B illustrates the same bitmap file augmented to include the access rights ...

Thus, it becomes more difficult for users to detach the access rights ...

Method of controlling a network element using a service profile and apparatus of the same US Pat. 6499059 - Filed May 13, 1999 - Alcatel

15 A basic idea of the invention is to predefine access rights to managed ... users and F-interface users, and one internal user group for access requests ...

G00000000008 le > 1 2 3 4 5 6 7 8 9 10 Next

users same access rights

Search Patents

Google Patent Search Help | Advanced Patent Search

Google Home - About Google - About Google Patent Search

©2007 Google

Sign in



Web Images Video News Maps more »

users login same time

Search Patents

Advanced Patent Sear Google Patent Search

Patents

Patents 1 - 10 on users login same time. (0.24 seconds)

Concurrent user access control in stateless network computing service system US Pat. 6035404 - Filed Sep 9, 1997 - International Business Machines Corporation Any number of bits greater than 1 can be used for defining the total number of concurrent users permitted to be logged on at the same time. If another login ...

One-time logon method for distributed computing systems

US Pat. 7136996 - Filed Feb 20, 2002 - Hitachi, Ltd.

Further, according to the **same time**. The intranet business system performs **login** previously been sent to the commercial service system, authentication to ...

Method and apparatus for non-intrusive biometric capture

US Pat. 6572014 - Filed Nov 22, 2000 - Francis Lambert

At the same time, the program determines a length of time to wait before ...

Further, if the user has access permission to the current user login....

Method and apparatus for non-intrusive biometric capture

US Pat. 6193153 - Filed Apr 13, 1998

At the same time, the program determines a length of time to wait before ...

Further, if the user has access permission to the 50 current user login, ...

Method and apparatus for sharing authentication session state in a global distributed network

US Pat. 6874031 - Filed Oct 7, 2002 - Qualcomm Inc.

If a second request from the same user arrives at a second node of the cluster

... For example, the user's login credentials arrives at node C, at time 206. ...

Apparatus and method for providing access to a data stream by a plurality of users at a same time

US Pat. 7139791 - Filed Jul 13, 2000 - International Business Machines Corporation 21, 2006 Sheet of Console **login**: root root's ... USE IS SUBJECT TO AUDIT AT ANY TIME BY IBM MANAGEMENT Last **login**: Mon May 1 15:43:36 2000 on /dev/ ...

Intrusion detection system

US Pat. 6405318 - Filed Mar 12, 1999 - Psionic Software, Inc.

20 The odd **login time** module 184 monitors user logins and attempts to spot ...

the administrator of having to setup predefined login profiles for users....

Coordinating user target logons in a single sign-on (SSO) environment

US Pat. 6178511 - Filed Apr 30, 1998 - International Business Machines Corporation

One approach is to use the **same** password for all accessible systems/applications.

... users to sign on to a client system one time entering ones password. ...

Method and apparatus for dynamic packet filter assignment

US Pat. 5848233 - Filed Dec 9, 1996 - Sun Microsystems, Inc.

At the same time, the IP address of the newly connected client system 102 (for

... for a preferred embodiment of network 100, users login to 40 network 100 ...

Pattern-oriented intrusion-detection system and method US Pat. 5278901 - Filed Apr 30, 1992 - International Business Machines Corporation A subject has a direct read relation with every object it reads; at the same

time, the subject has an indirect read relation with all subjects and objects ... G0000000000gle Next

Result Page:

lusers login same time

Google Patent Search Help | Advanced Patent Search

Google Home - About Google - About Google Patent Search

©2007 Google